Amendments to the Specification:

Please add the following new paragraphs at page 12, line 23:

FIG. 24 is a side view of a packaged LED.

FIG. 25 is a side view of a packaged LED.

Please amend the paragraph beginning at page 25, line 8 as follows:

In some embodiments, it may be desirable to modify the wavelength(s) of light that emerge(s) from a packaged LED 100 relative to the wavelength(s) of light generated by light-generating region 130. For example, as shown in ~~FIG. 14~~ FIGS. 14, 24, and 25, an LED 300 having a layer containing a phosphor material 180 can be disposed on surface 110. The phosphor material can interact with light at the wavelength(s) generated by region 130 to provide light at desired wavelength(s). In some embodiments, it may be desirable for the light that emerges from packaged LED 100 to be substantially white light. In such embodiments, the phosphor material in layer 180 can be formed of, for example, a (Y,Gd)(Al,Ga)G:Ce3+ or "YAG" (yttrium, aluminum, garnet) phosphor. When pumped by blue light emitted from the light-generating region 130, the phosphor material in layer 180 can be activated and emit light (e.g., isotropically) with a broad spectrum centered around yellow wavelengths. A viewer of the total light spectrum emerging from packaged LED 100 sees the yellow phosphor broad emission spectrum and the blue InGaN narrow emission spectrum and typically mixes the two spectra to perceive white.